CLAIM AMENDMENTS

1-4 (canceled)

5. (previously presented) A control device for regulating the pressure medium flow in a door closer utilizing a pressure medium, including a guiding part of the control device that can be supported on the door closer body using a thread fillet, and a control part with a bevelling, which allows the control device to be moved in its axial direction by turning the control device supported on the door closer body in relation to the body in order to result in the desired restriction of the pressure medium flow by the control part and its bevelling, wherein the control device comprises, at the bevelled end of the control part, a support part and a collar that is a resilient material and can be placed around the support part for providing a supporting surface that can be placed against the door closer body, which control part and collar are used for supporting the control device on the door closer body and holding the control device in place in the pressure medium flow, which support is based on compression of the collar.

6. (previously presented) A device according to claim 5, wherein the collar comprises at least one chase to reduce its thickness at a certain part of the collar.

7. (previously presented) A device according to claim 5, wherein the collar can be preinstalled in the door closer body so that when the control device is installed in the door closer, the support part of the control device becomes seated in the collar.

8. (previously presented) A device according to claim 5, wherein the collar is plastic.

9. (new) A control device for regulating pressure medium flow in a door closer that includes a door closer body, the control device comprising:

a guiding part having a thread fillet for engaging the door closer body for supporting the control device relative to the door closer body,

a support part at an opposite end of the control device from the guiding part,

a collar of resilient material fitted to the support part for supporting said opposite end of the control device relative to the door closer body and restraining the control device against rocking and swaying movement relative to the door closer body, and

a control part between the guiding part and the support part and having a bevelled inner end for cooperating with the door closer body to restrict pressure medium flow,

whereby the control device can be moved in its axial direction by turning the control device supported on the door closer body for adjusting the restriction of the pressure medium flow by the control part,

and wherein support of said opposite end of the control device by the collar fitted to the support part is based on compression of the collar.

10. (new) A device according to claim 9, wherein the collar has at least one chase to reduce its thickness at a certain part of the collar.

11. (new) A device according to claim 9, wherein the collar can be preinstalled in the door closer body so that when the control device is installed in the door closer, the support part of the control device becomes seated in the collar.

12. (new) A device according to claim 9, wherein the collar is plastic.

13. (new) A door closer including:

a door closer body formed with at least one channel for flow

of a pressure medium controlling operation of the door closer and also formed with at least one bore that intersects the channel and has first and second segments at opposite respective sides of the channel, and

a control device fitted in the bore and having first and second opposite ends, the control device comprising a guiding part at its first end, the guiding part being located in the first segment of the bore and having a thread fillet engaging the door closer body and supporting the control device relative to the door closer body, a support part at the second end of the control device, the support part being located in the second segment of the bore, a collar of resilient material located in the second segment of the bore and surrounding the support part of the control device, the collar being under compression whereby the collar supports the second end of the control device relative to the door closer body and restrains the control device against rocking and swaying movement relative to the door closer body due to flow of pressure medium in said channel, and a control part between the guiding part and the support part and having a bevelled inner end for cooperating with the door closer body to restrict pressure medium flow in said channel,

whereby the control device can be moved in its axial direction by turning the control device supported on the door closer body for adjusting the restriction of the pressure medium flow by the control part.

14. (new) A door closer according to claim 13, wherein the collar has at least one chase to reduce its thickness at a certain part of the collar.

15. (new) A door closer according to claim 13, wherein the collar is plastic.